

FIG. 1

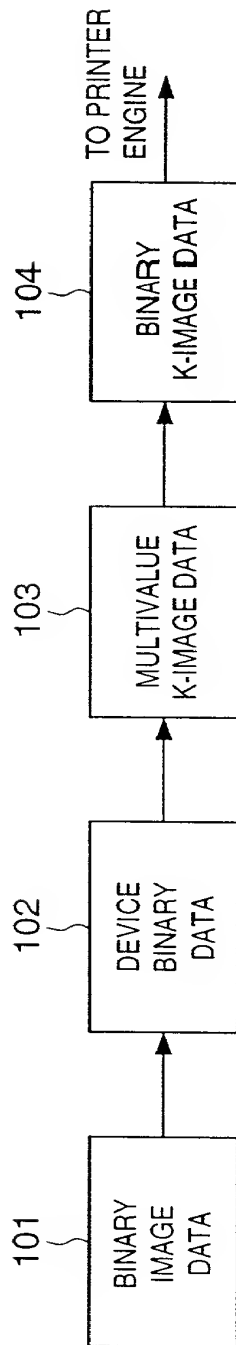


FIG. 2

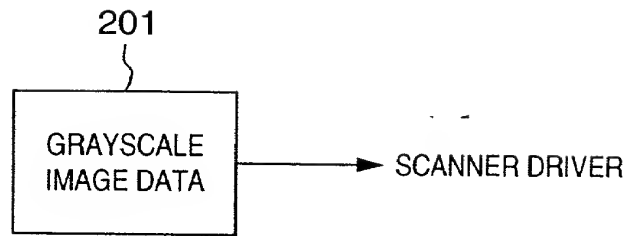


FIG. 3

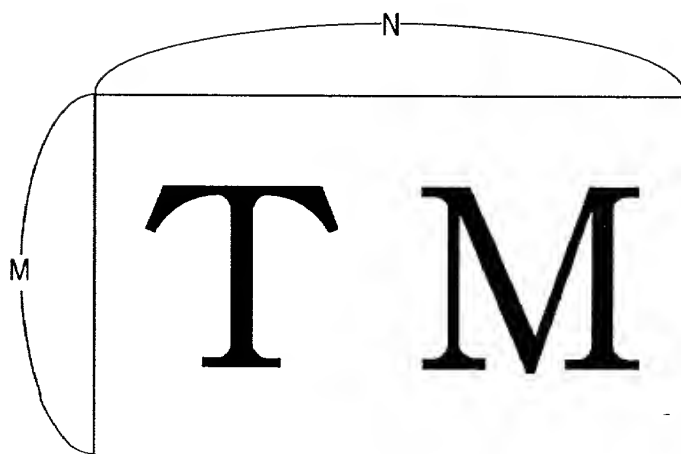
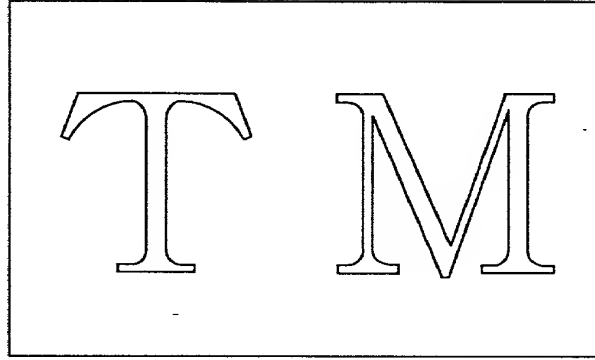
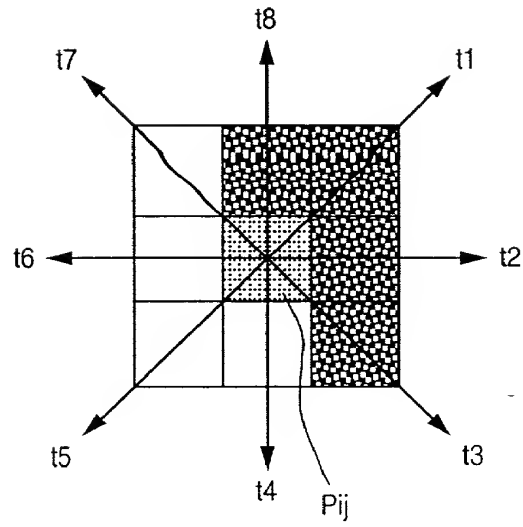


FIG. 4



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105T50" 46E22/60

FIG. 5



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T05T50"/6E22/60

FIG. 6

VARIATE	t1	t2	t3	t4	t5	t6	t7	t8
VALUE	1	1	1	0	0	0	0	1

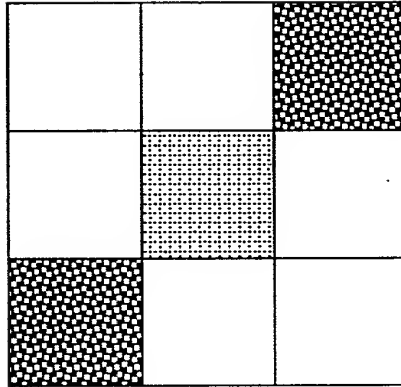
T05150 / 05150

FIG. 7

$$H_{ij} = (1, 1, 1, 0, 0, 0, 0, 1)$$

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FIG. 8



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T05T50" 6E22/60



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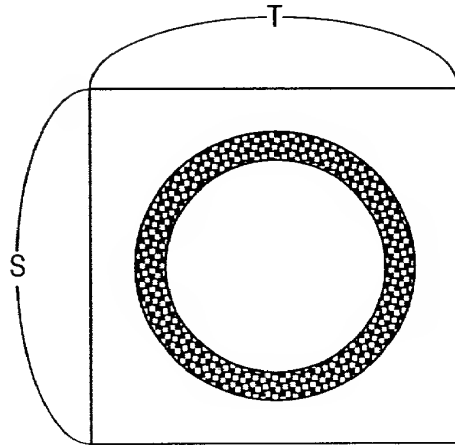
FIG. 9

$\text{DIST} = (1, 0, 0, 0, 1, 0, 0, 0)$

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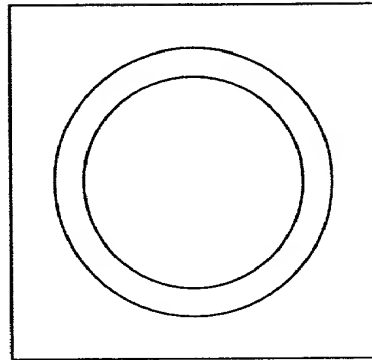
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FIG. 10



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FIG. 11



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T05T50" 46E22/60

FIG. 12

0 0 1 0 1 0 1 1
 { }
1201 1202

105150" 26E22/60

FIG. 13

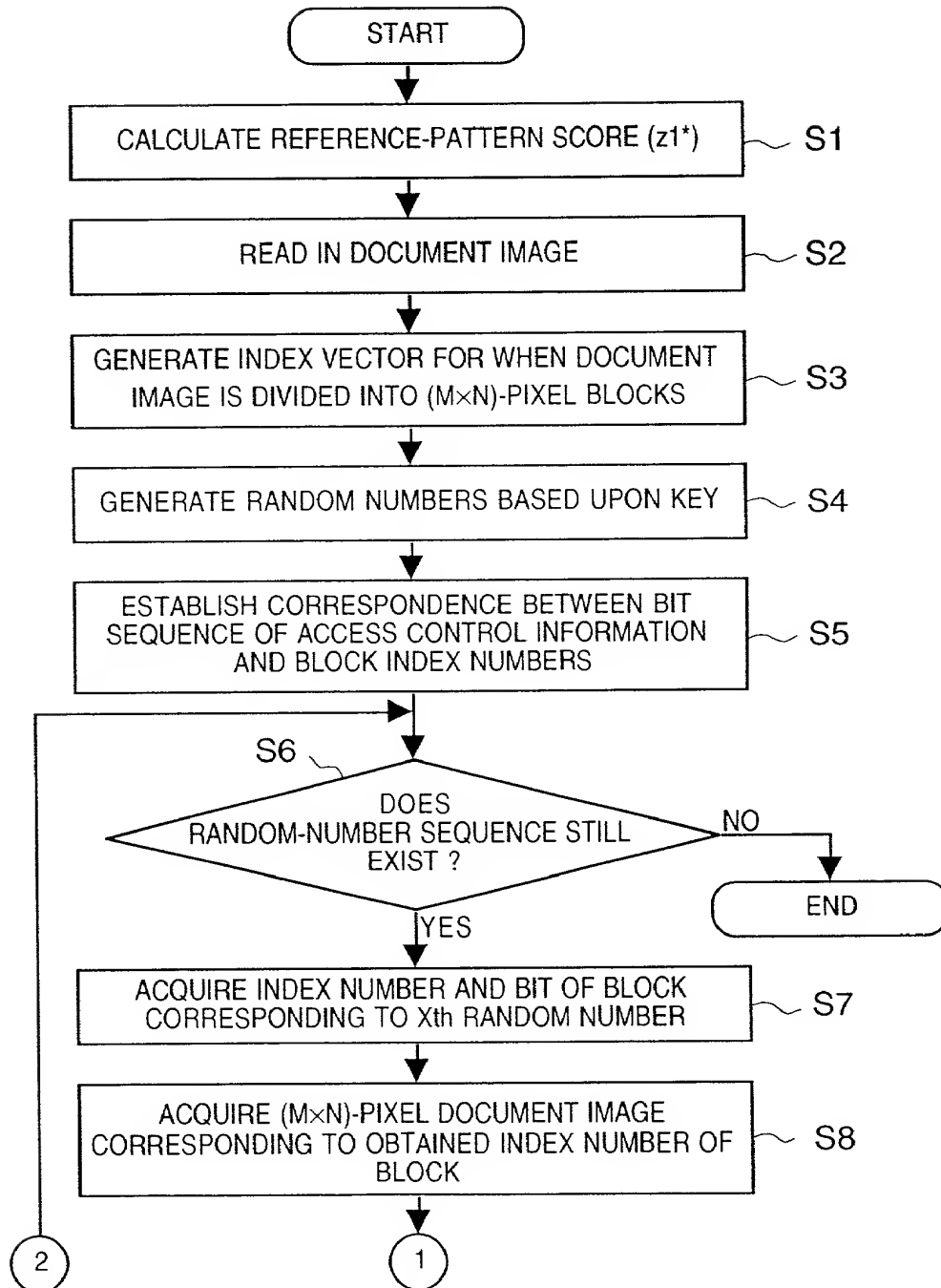


FIG. 14

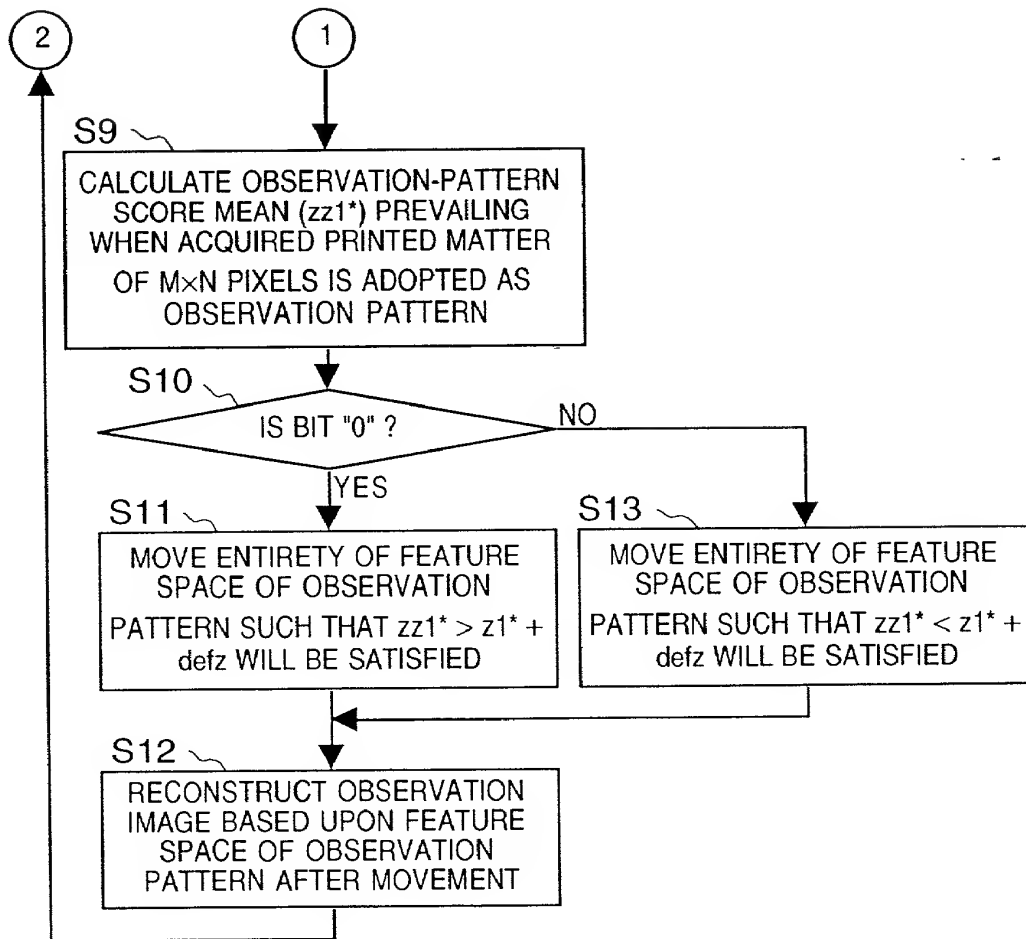
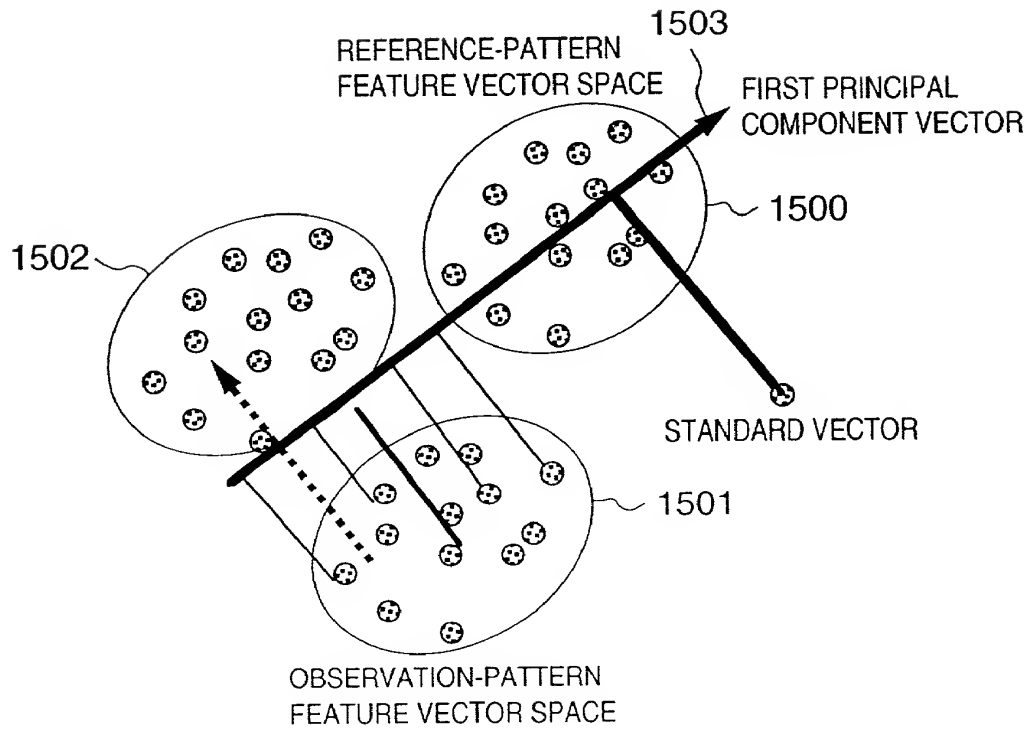


FIG. 15



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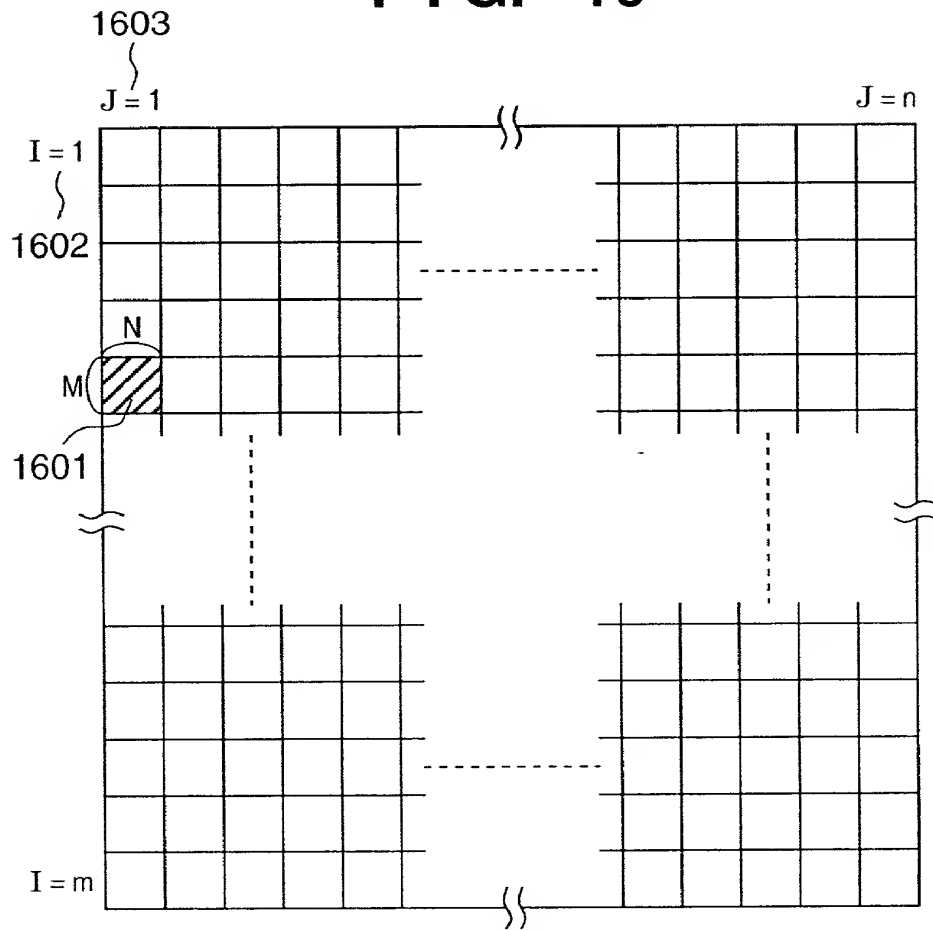
FIG. 16

FIG. 17

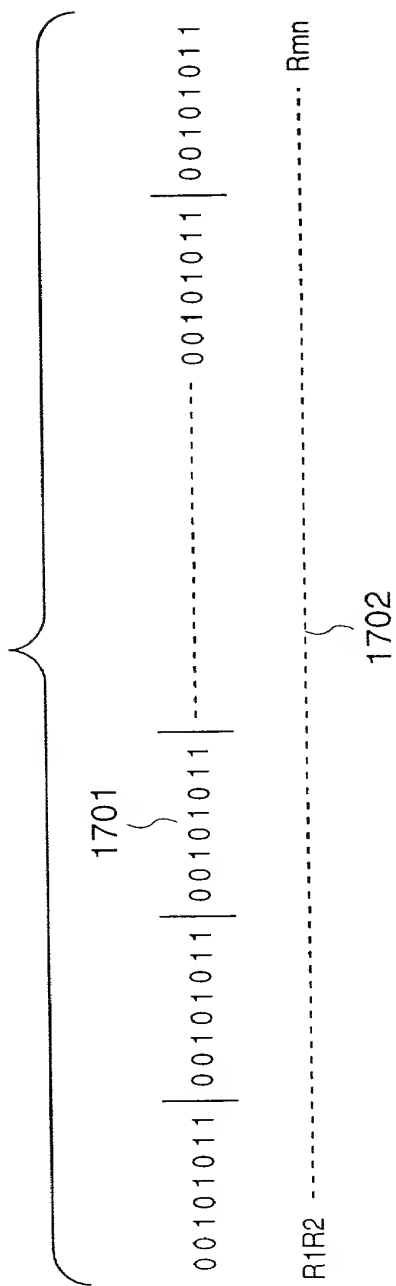


FIG. 18

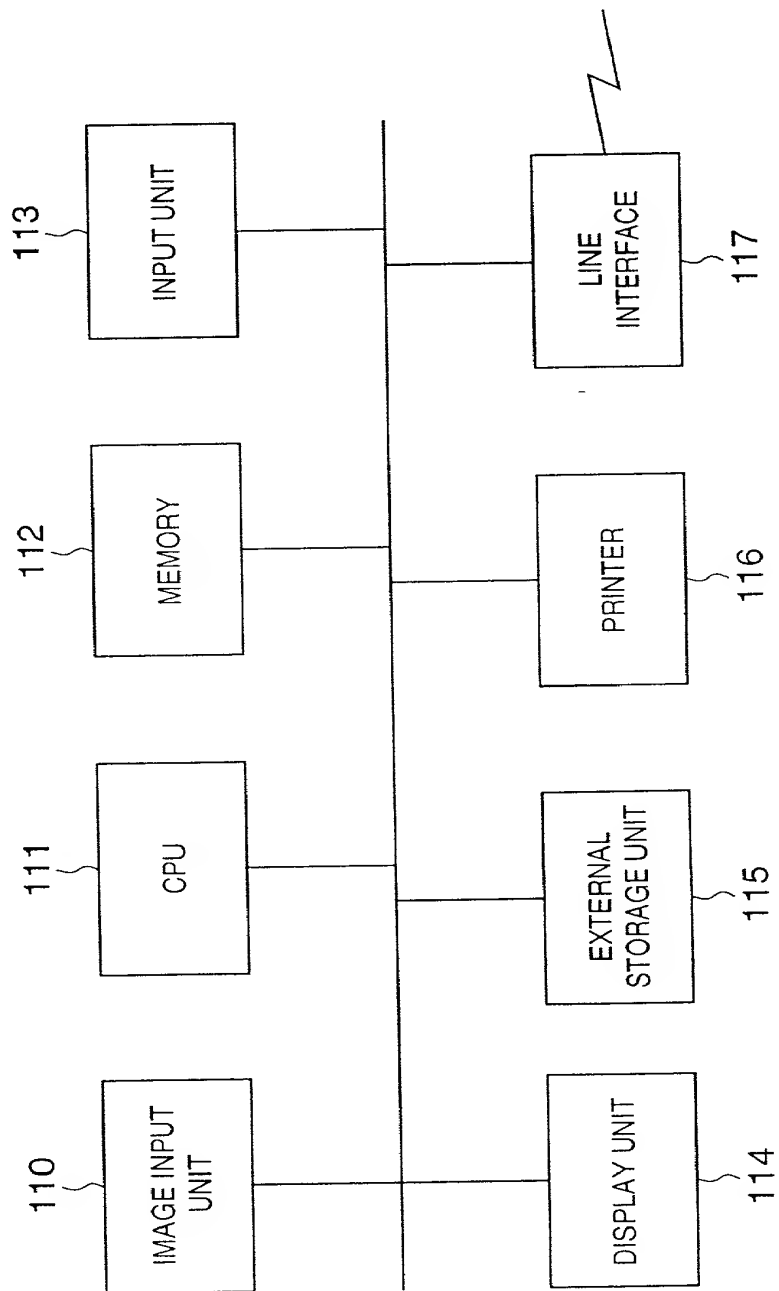


FIG. 19

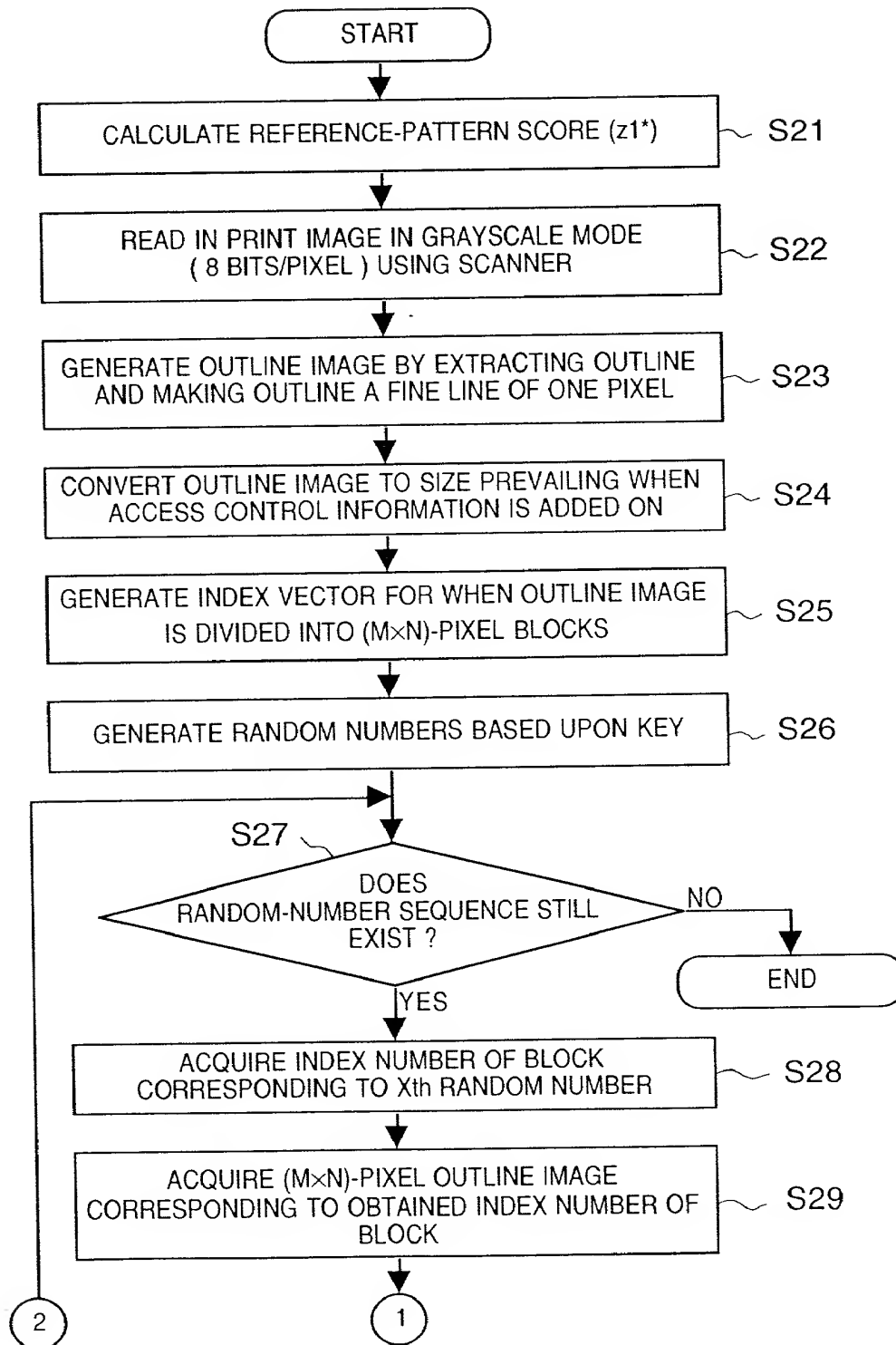
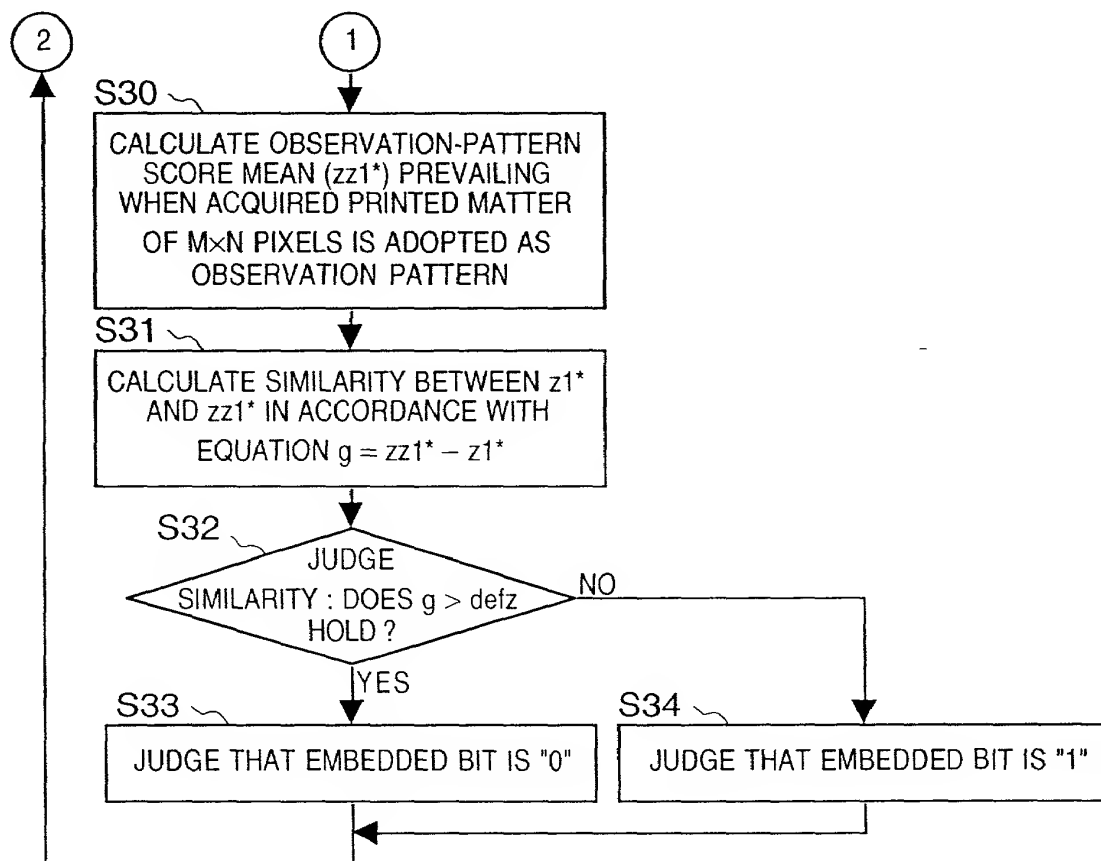


FIG. 20



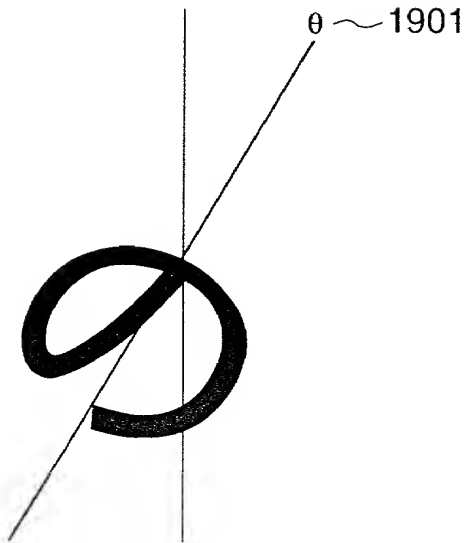
T05T50" 26E22Z60

FIG. 22



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T05T50"/6E22/60

FIG. 23



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FIG. 24

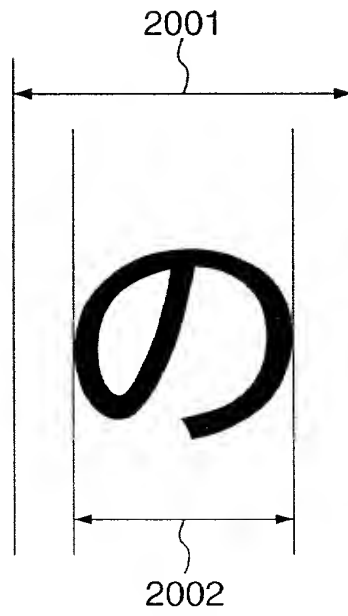


FIG. 25

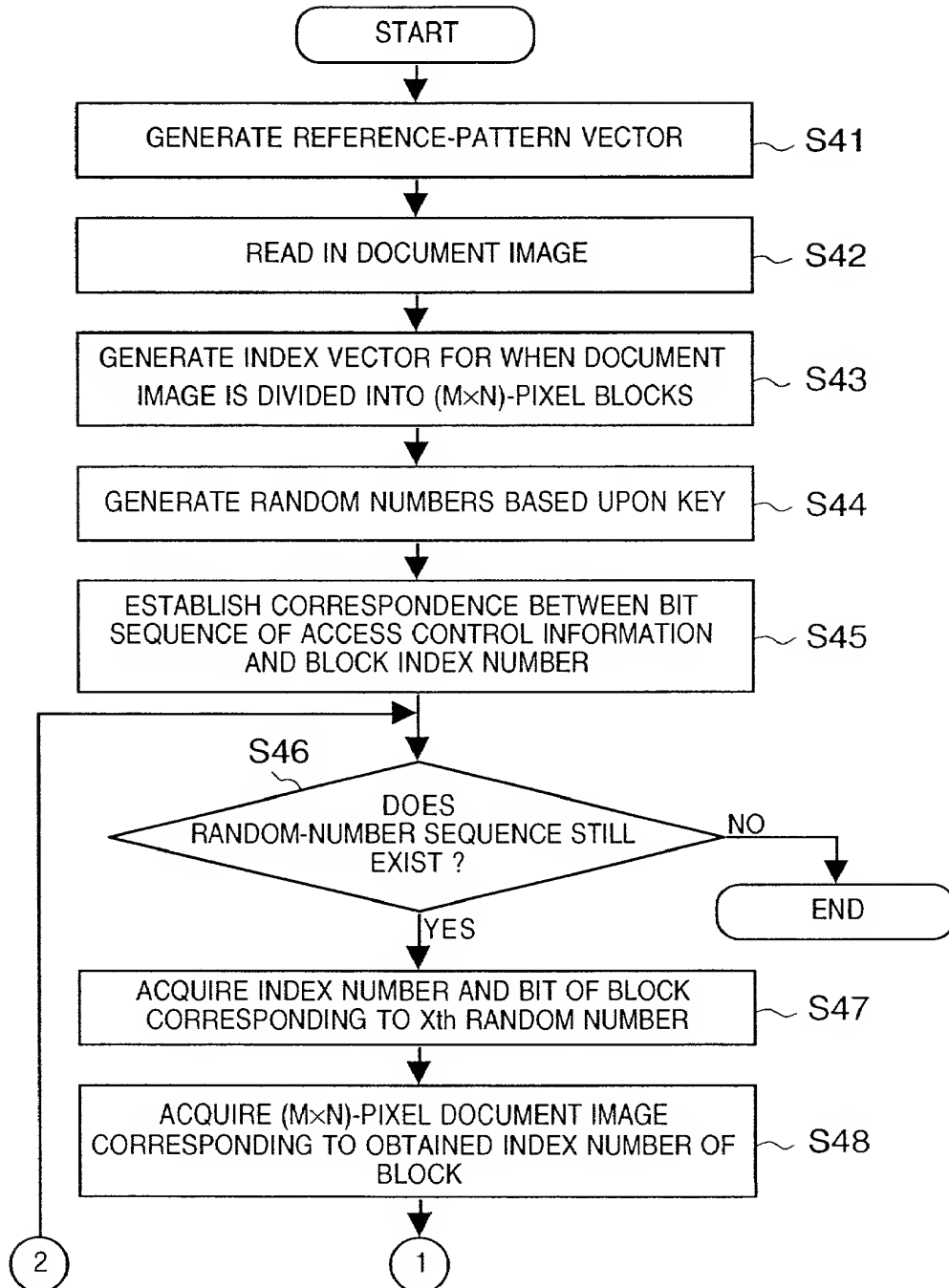


Figure 1 consists of 12 histograms arranged in a single column. Each histogram represents the distribution of the number of non-zero elements in the vector x for a specific value of n . The values of n are 10, 20, 30, 40, 50, 60, 70, 80, 90, 100, 110, and 120, labeled on the right side of each plot. The x-axis for all plots is the number of non-zero elements, ranging from 0 to 120. The y-axis represents the frequency, with scales varying between plots (e.g., 0 to 10 for $n=10$, 0 to 100 for $n=120$). The distributions are unimodal and shift to the right as n increases, with the peak frequency also increasing significantly.

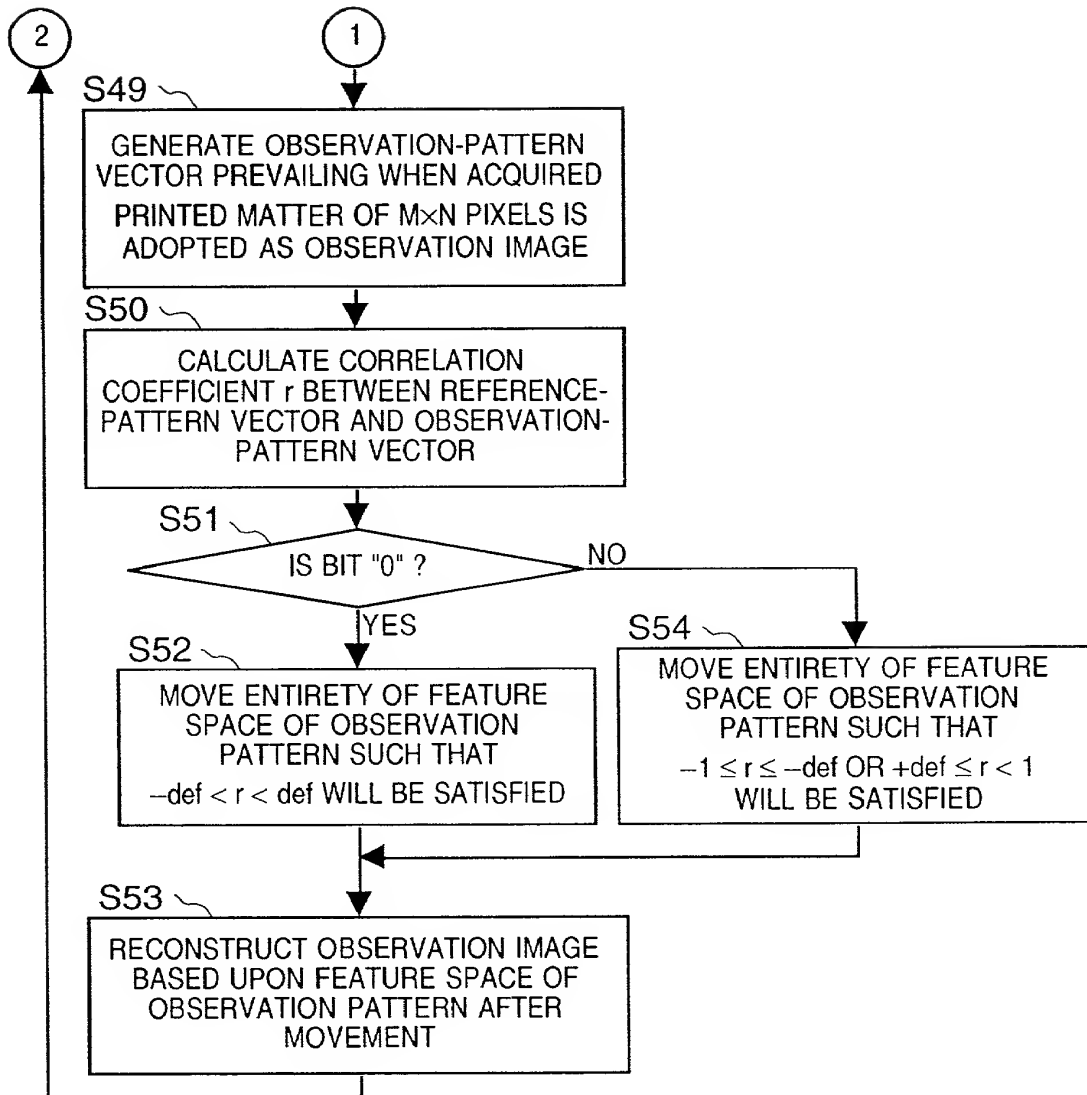


FIG. 27

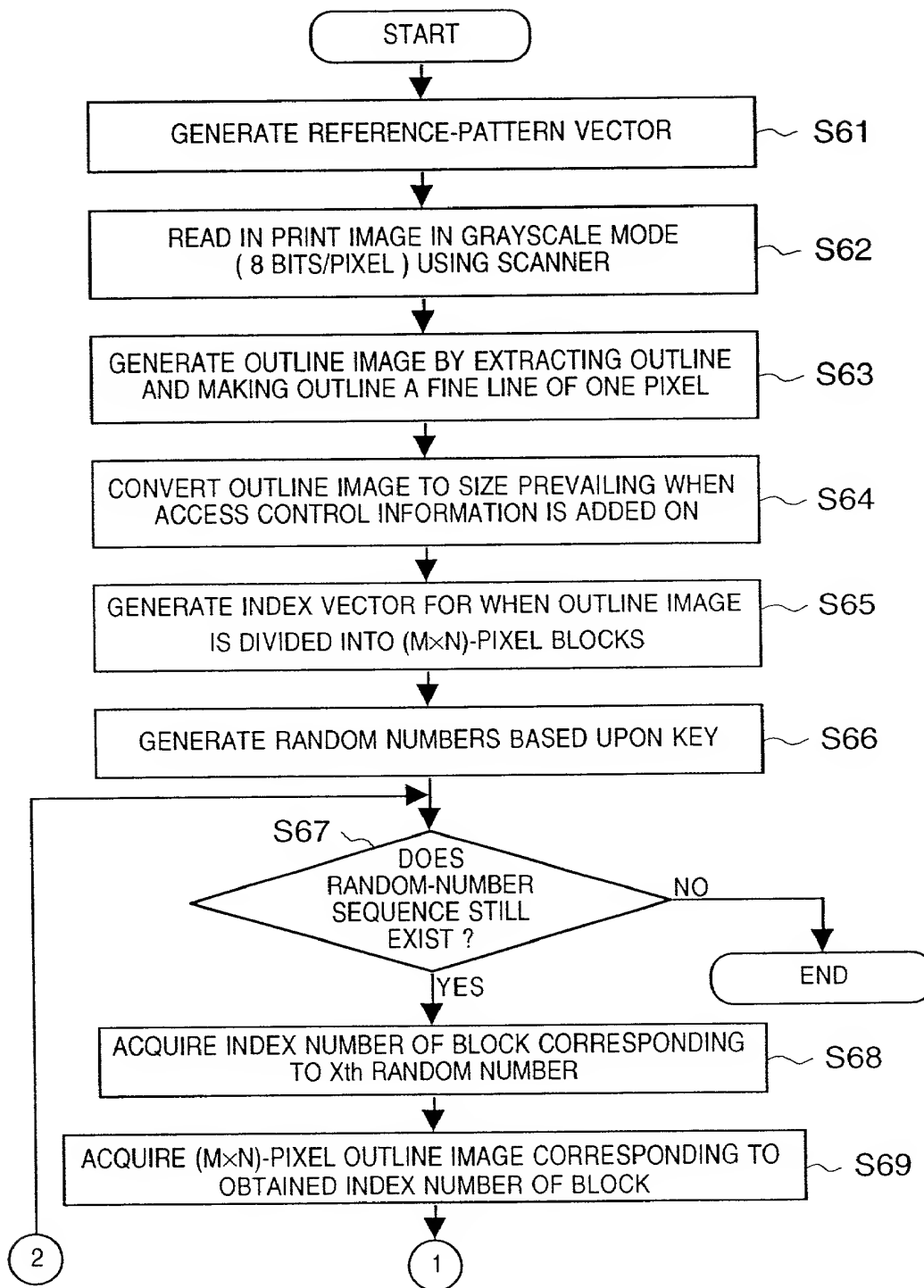


FIG. 28

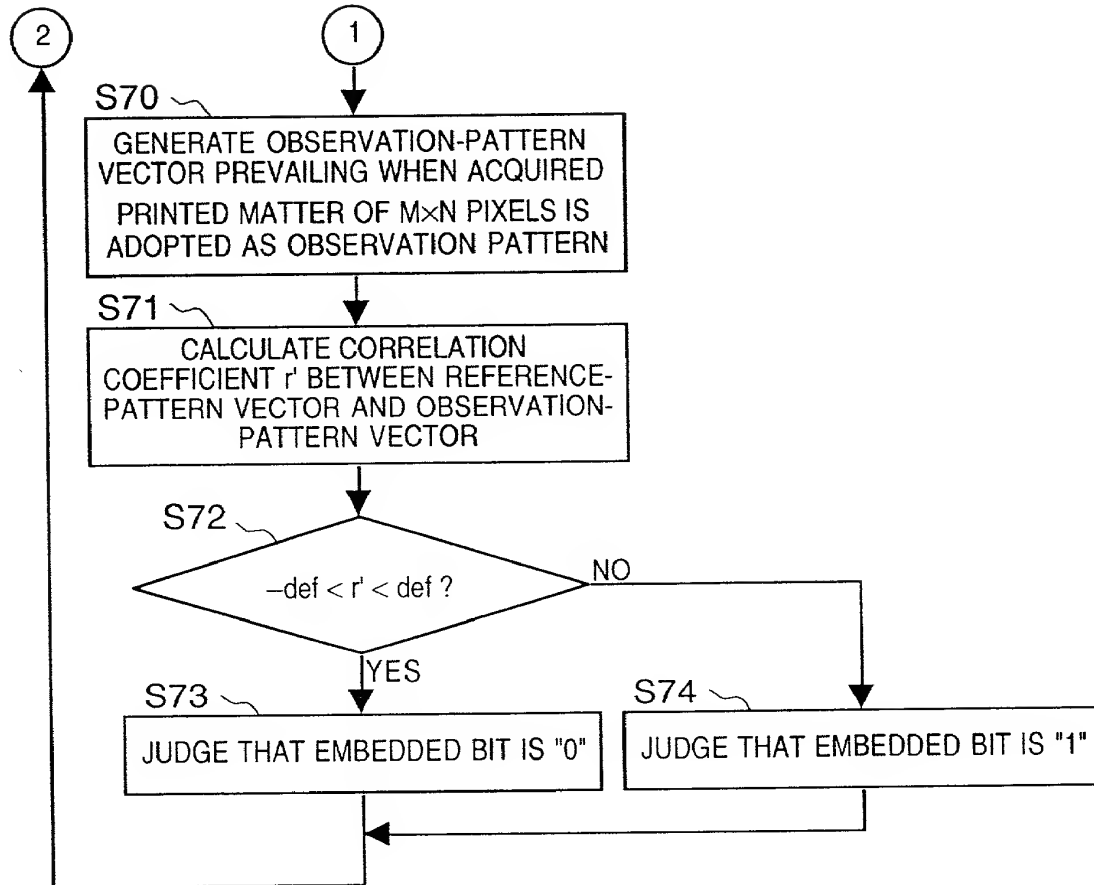


FIG. 29

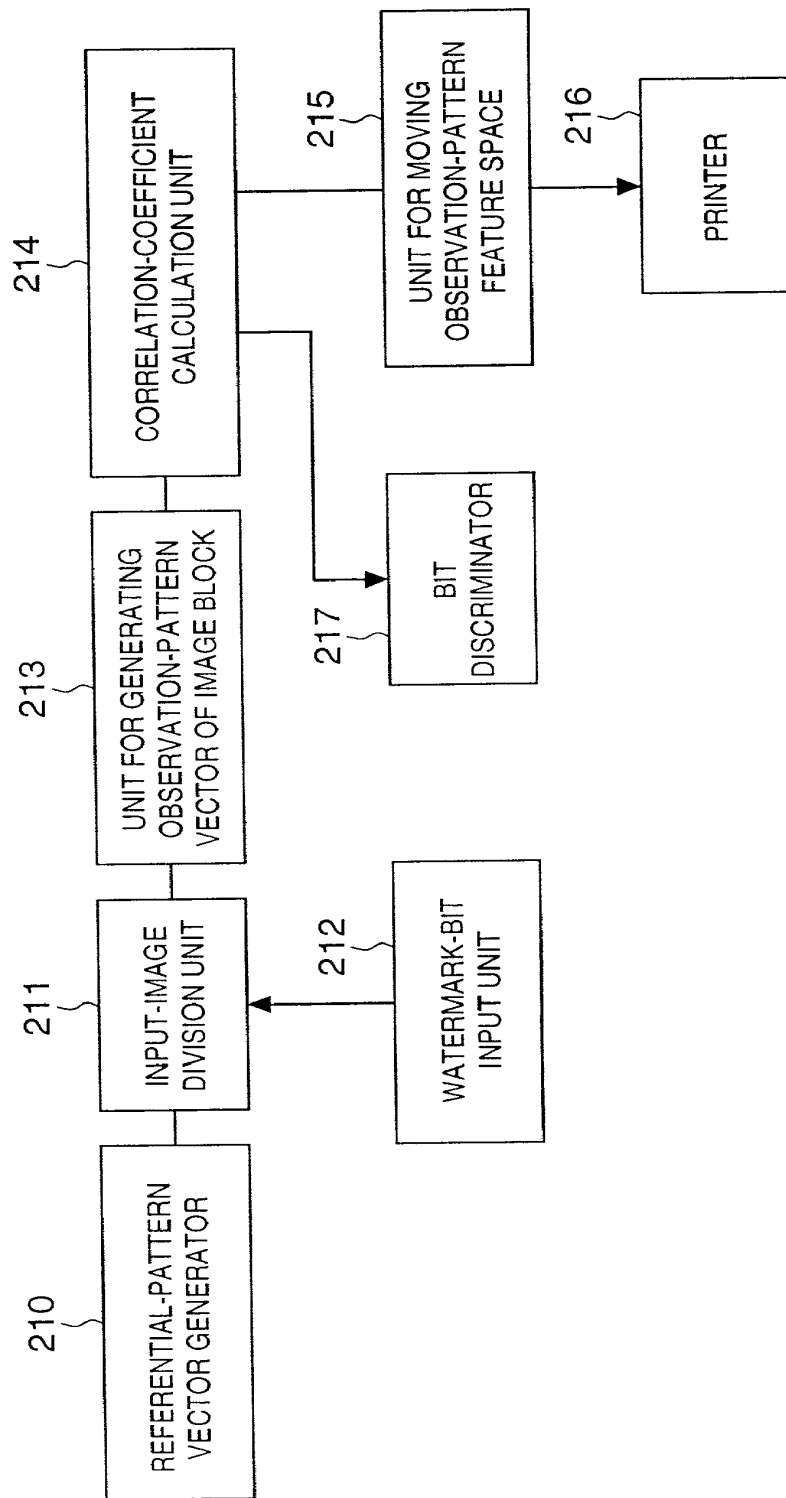


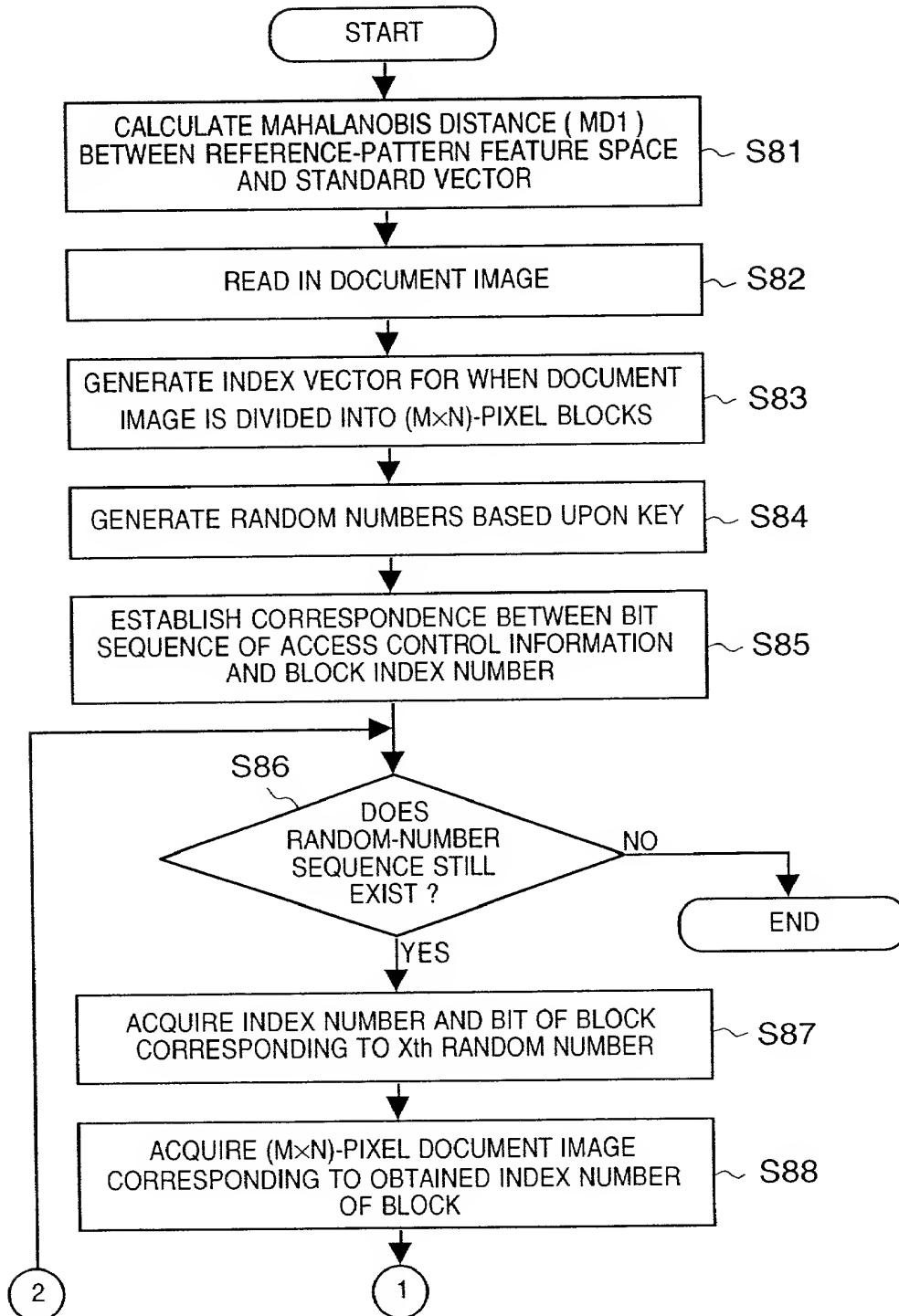
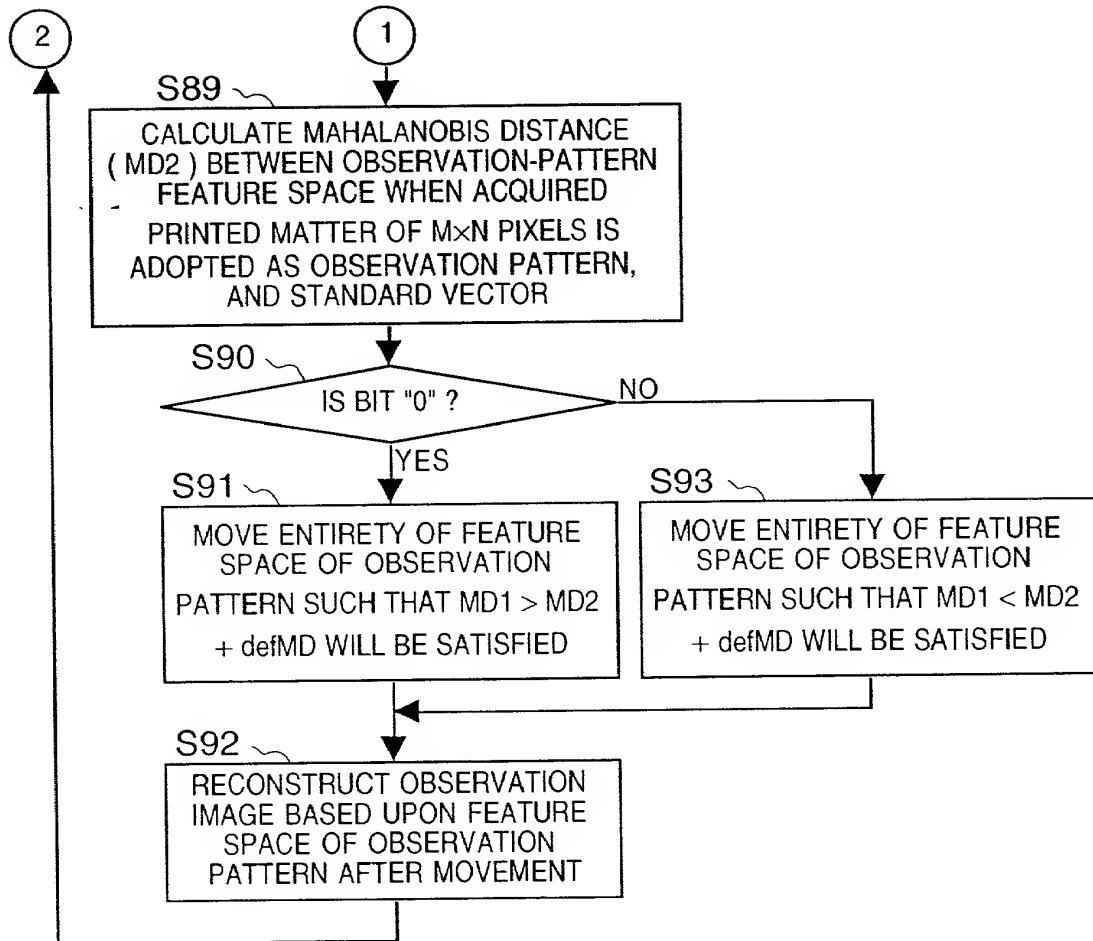
FIG. 30

FIG. 31



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FIG. 32

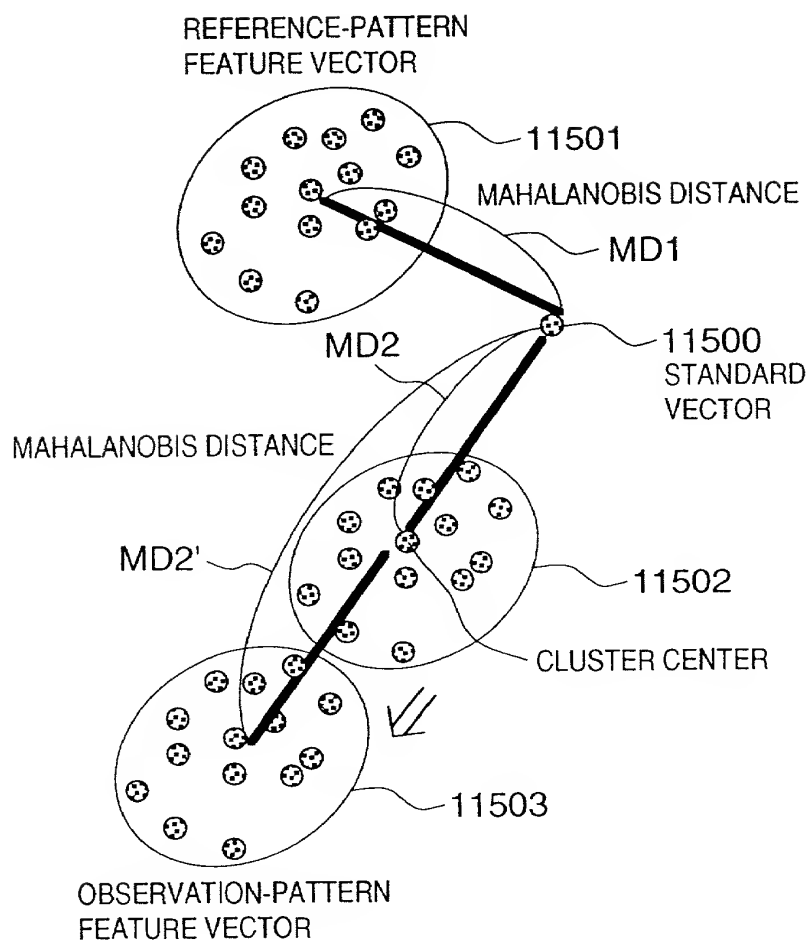


FIG. 33

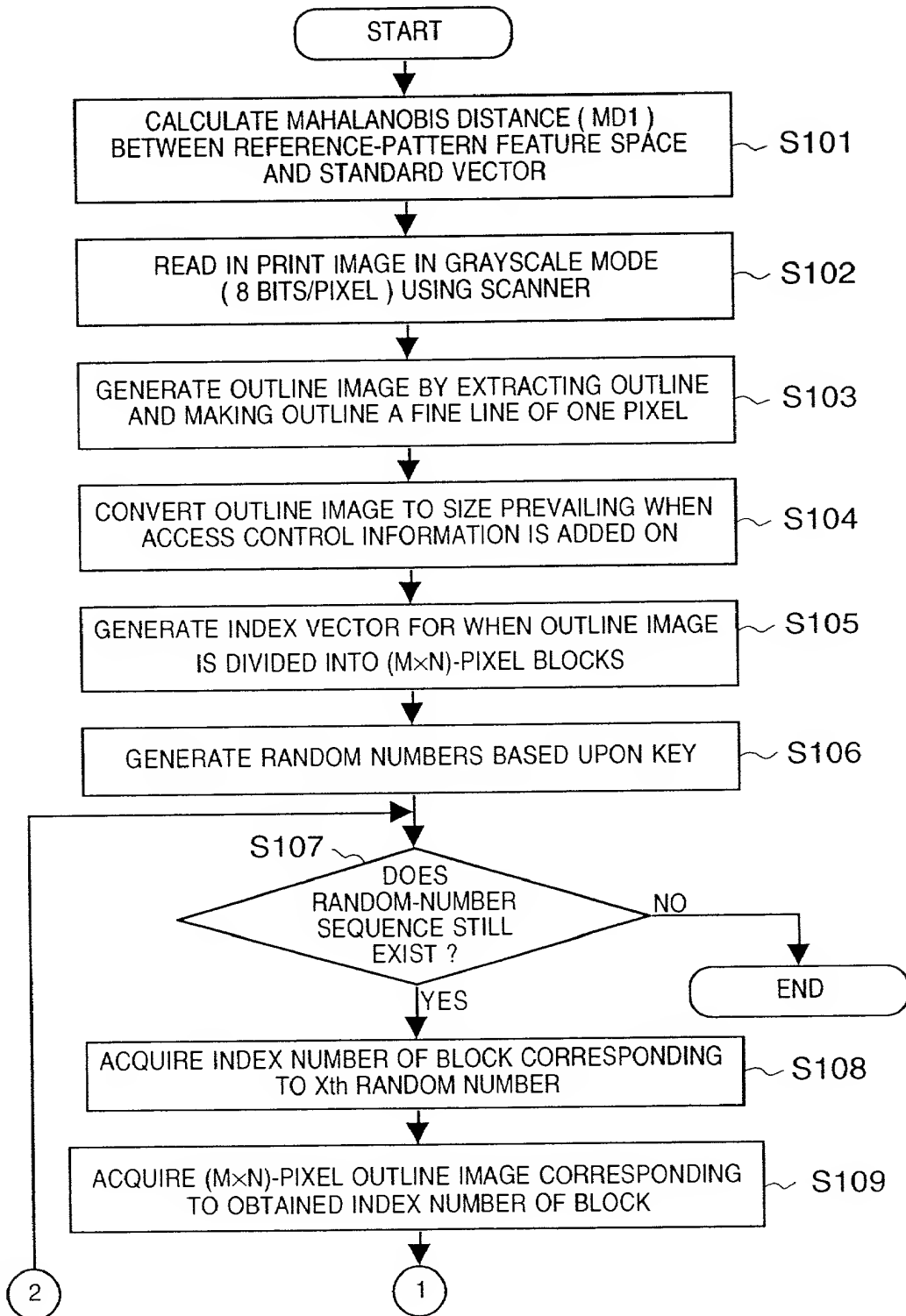
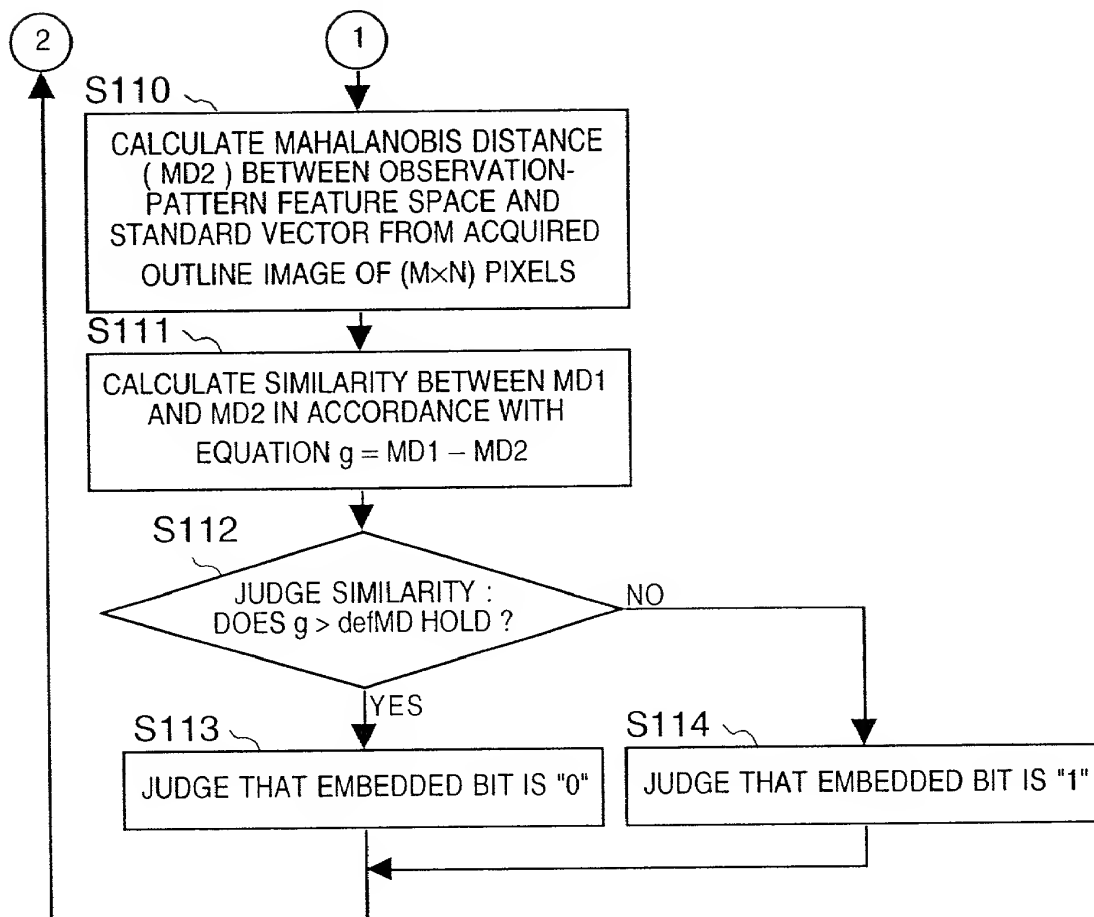


FIG. 34



F I G. 35

VARIATE	t1	t2	t3	t4	t5	t6	t7	t8
VALUE	0	0	0	1	1	1	1	0

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FIG. 36

$H_{ij} = (0, 0, 0, 1, 1, 1, 1, 0)$

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T05T50" 06E22Z50



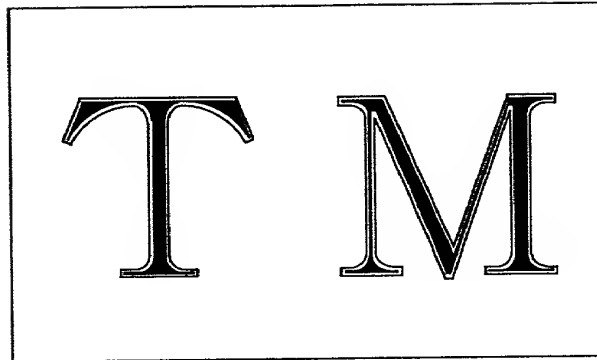
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FIG. 37

DIST = (0, 1, 1, 1, 0, 1, 1, 1)

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FOI 50 76E22/60

FIG. 38



09/22/97 06:40
T05T50" 6E22/80

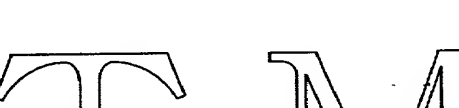
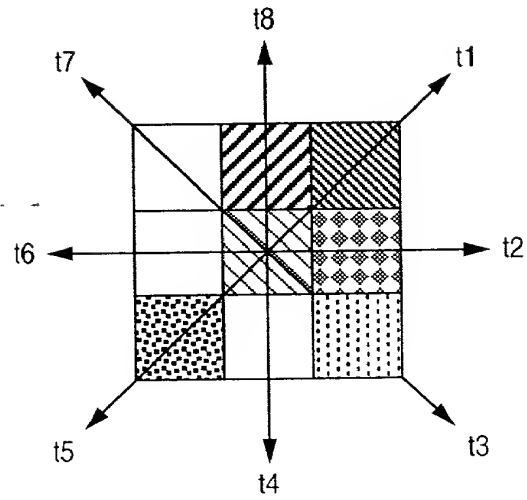
A large, hollow outline of the uppercase letters 'T' and 'M' is centered on the page. The 'T' is on the left and the 'M' is on the right, both designed for tracing practice.

FIG. 40



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T05T50 26E22/60

FIG. 41

VARIATE	t1	t2	t3	t4	t5	t6	t7	t8
VALUE	128	150	198	255	240	255	255	0

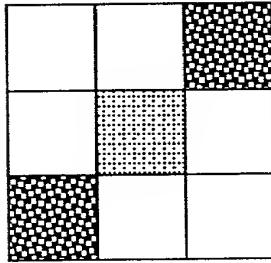
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FIG. 42

$H_{ij} = (128, 150, 198, 255, 240, 255, 255, 0)$

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T05150"/6E22/60

FIG. 43



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FIG. 44

$\text{DIST} = (0, 255, 255, 255, 0, 255, 255, 255)$

TOP SECRET

FIG. 45

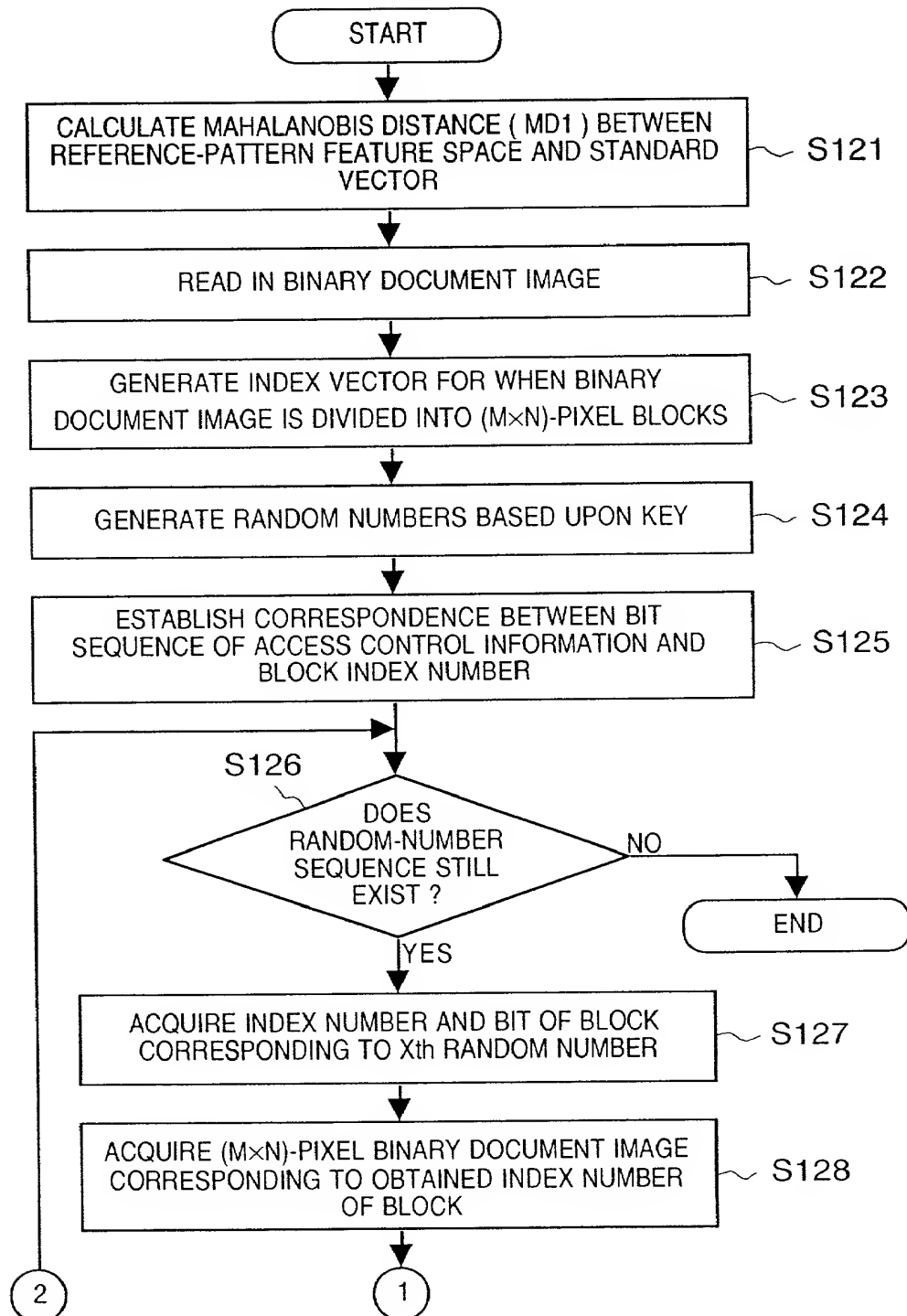


FIG. 46

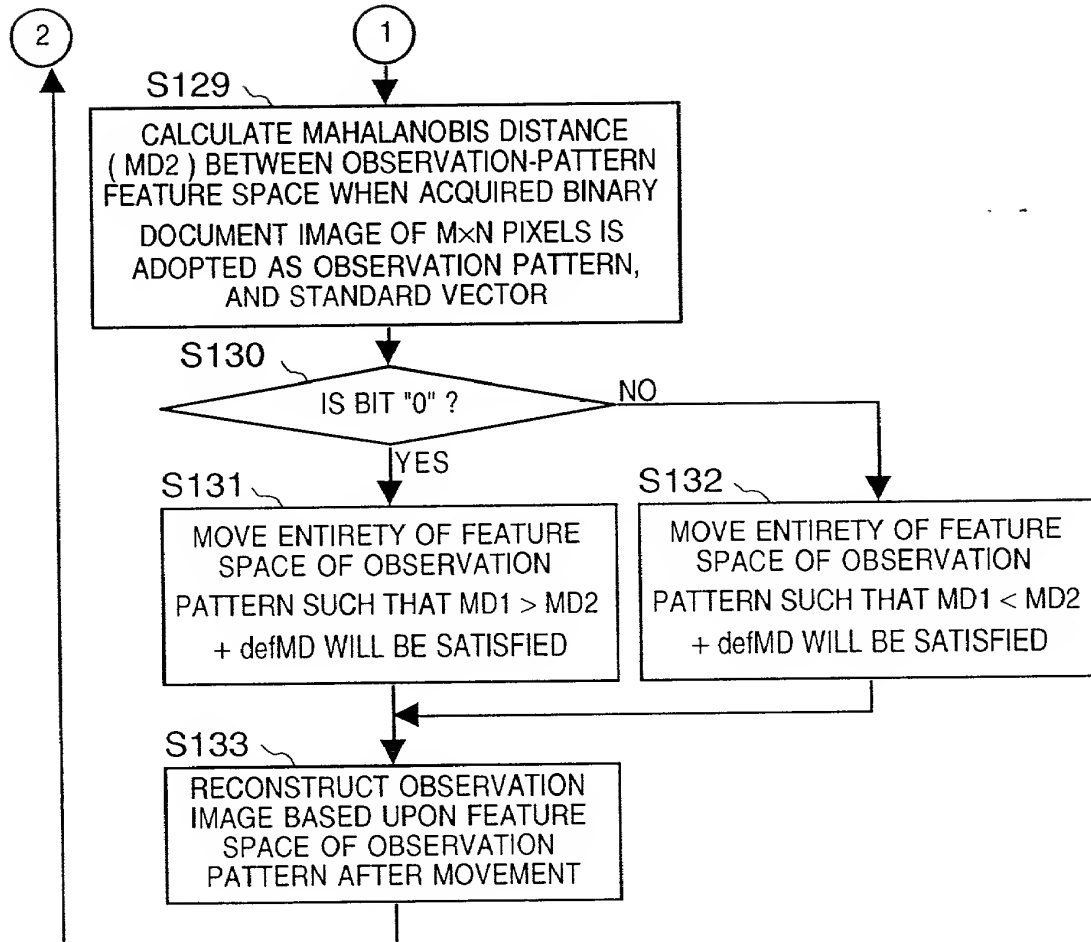


FIG. 47

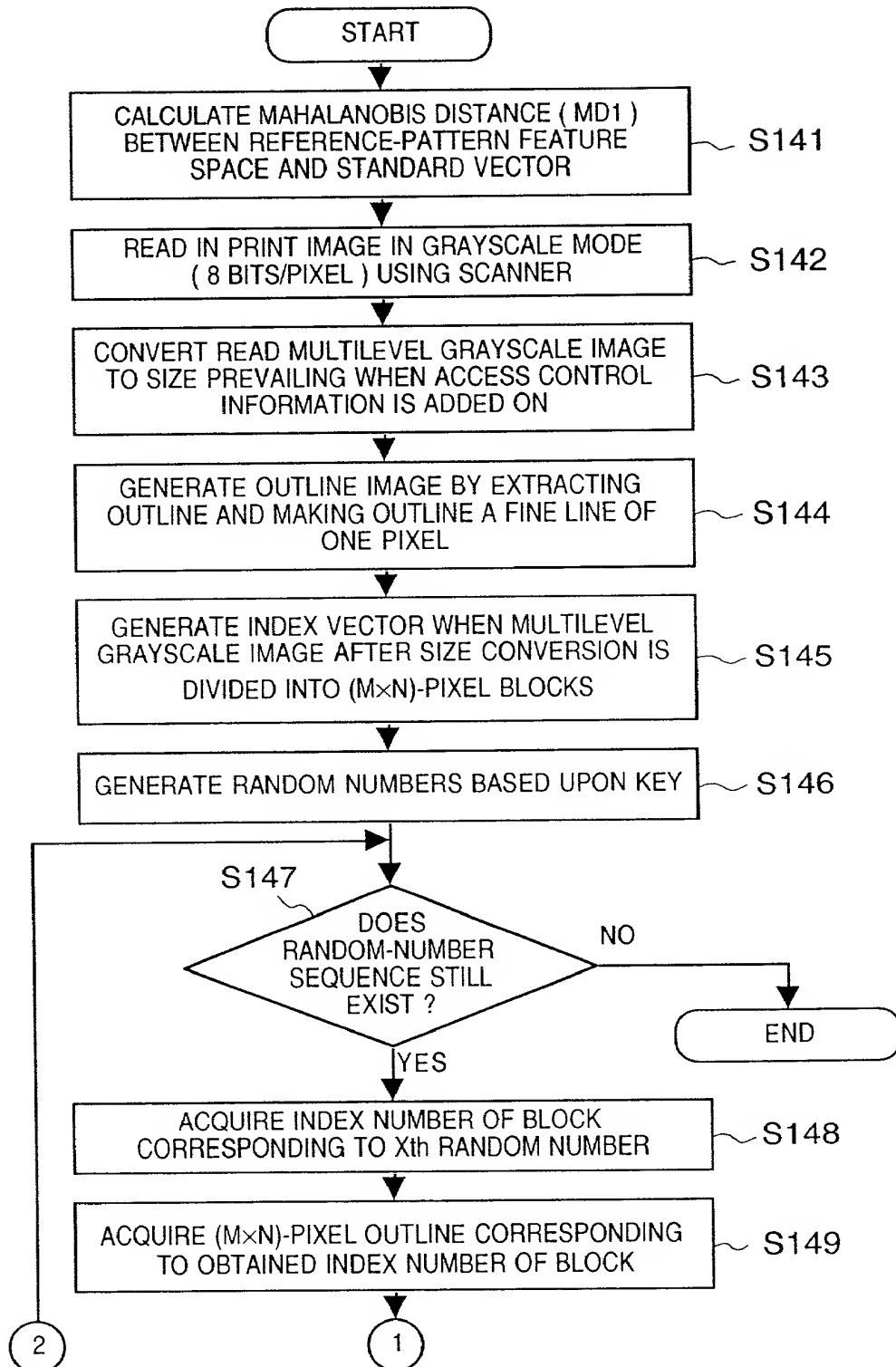


FIG. 48

